EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1370	(715/501.1).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/09/28 14:59
L2	2870	(715/513).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/09/28 14:59
L3	0	((715/501.1).CCLS.) and (list adj of adj link)	US-PGPUB; USPAT	OR	ON	2006/09/28 14:59
L4	292	((715/501.1).CCLS.) and (list with link)	US-PGPUB; USPAT	OR	ON	2006/09/28 14:59
L5	0	(((715/501.1).CCLS.) and (list adj of adj link)) and ((rank or ranking) with (search adj results))	US-PGPUB; USPAT	OR	ON	2006/09/28 14:59
S1	0	((715/501.1).CCLS.) and (list adj of adj link)	US-PGPUB; USPAT	OR	ON	2005/05/18 16:28
S2	127	((715/501.1).CCLS.) and (list with link)	US-PGPUB; USPAT	OR	ON	2003/10/02 11:17
S3	0	(((715/501.1).CCLS.) and (list adj of adj link)) and ((rank or ranking) with (search adj results))	US-PGPUB; USPAT	OR	ON	2003/10/02 11:18
S4	0	(((715/501.1).CCLS.) and (list adj of adj link)) and ((rank or ranking) with (search with results))	US-PGPUB; USPAT	OR	ON	2003/10/02 11:18
S5	4166	hub with (internet or web)	US-PGPUB; USPAT	OR	ON	2003/10/02 15:25
S6	902	hub with internet	US-PGPUB; USPAT	OR	ON	2003/10/02 15:26
S7	3431	hub with web	US-PGPUB; USPAT	OR	ON	2003/10/02 15:26
S8	167	(hub with internet) and (hub with web)	US-PGPUB; USPAT	OR	ON	2003/10/02 15:26

Application #

EAST Search History

S9	0	((US-6169995-$ or US-6629135-$ or US-6557015-$ or US-6539387-$ or US-6516329-$ or US-6519616-$ or US-6516321-$ or US-6513036-$ or US-6490575-$ or US-6421675-$ or US-6405221-$ or US-6415294-$ or US-6392668-$ or US-6381637-$ or US-6356910-$ or US-6289337-$ or US-6256648-$ or US-6226655-$ or US-6230168-$ or US-6211874-$ or US-6199077-$ or US-6182091-$ or US-6189018-$ or US-6182065-$ or US-6177936-$ or US-6098081-$). did. or (US-6138128-$ or US-6018748-$ or US-5995099-$ or US-6018738-$ or US-5960429-$ or US-5890172-$ or US-5802299-$ or US-5794257-$ or US-5694594-$ or US-5625781-$ or US-5446891-$). did.) and (rank or weight) and filter and statistics	US-PGPUB; USPAT	OR	ON	2003/10/03 13:31
S10	10	((US-6169995-$ or US-6629135-$ or US-6557015-$ or US-6539387-$ or US-6516329-$ or US-6519616-$ or US-6516321-$ or US-6513036-$ or US-6490575-$ or US-6421675-$ or US-6405221-$ or US-6415294-$ or US-6392668-$ or US-6381637-$ or US-6356910-$ or US-6289337-$ or US-6256648-$ or US-6226655-$ or US-6230168-$ or US-6211874-$ or US-6199077-$ or US-6182091-$ or US-6189018-$ or US-6182065-$ or US-6177936-$ or US-6098081-$). did. or (US-6138128-$ or US-6018748-$ or US-5995099-$ or US-6018738-$ or US-5960429-$ or US-5890172-$ or US-5802299-$ or US-5794257-$ or US-5694594-$ or US-5625781-$ or US-5446891-$). did.) and (rank or weight)	US-PGPUB; USPAT	OR	ON	2003/10/03 13:33

EAST Search History

S11	4	((US-6169995-$ or US-6629135-$ or US-6557015-$ or US-6539387-$ or US-6516329-$ or US-6519616-$ or US-6516321-$ or US-6513036-$ or US-6490575-$ or US-6421675-$ or US-6405221-$ or US-6415294-$ or US-6392668-$ or US-6381637-$ or US-6356910-$ or US-6289337-$ or US-6256648-$ or US-6226655-$ or US-6230168-$ or US-6211874-$ or US-6199077-$ or US-6182091-$ or US-6189018-$ or US-6182065-$ or US-6177936-$ or US-6098081-$). did. or (US-6138128-$ or US-6018748-$ or US-5995099-$ or US-6018738-$ or US-5960429-$ or US-5890172-$ or US-5802299-$ or US-5794257-$ or US-5694594-$ or US-5625781-$ or US-5446891-$). did.) and (filter)	US-PGPUB; USPAT	OR	ON	2003/10/03 15:39
S12	16	((US-6169995-$ or US-6629135-$ or US-6557015-$ or US-6539387-$ or US-6516329-$ or US-6519616-$ or US-6516321-$ or US-6513036-$ or US-6490575-$ or US-6421675-$ or US-6405221-$ or US-6415294-$ or US-6392668-$ or US-6381637-$ or US-6356910-$ or US-6289337-$ or US-6256648-$ or US-6226655-$ or US-6230168-$ or US-6211874-$ or US-6199077-$ or US-6182091-$ or US-6189018-$ or US-6182065-$ or US-6177936-$ or US-6098081-$). did. or (US-6138128-$ or US-6018748-$ or US-5995099-$ or US-6018738-$ or US-5960429-$ or US-5890172-$ or US-5802299-$ or US-5794257-$ or US-5694594-$ or US-5625781-$ or US-5446891-$). did.) and query	US-PGPUB; USPAT	OR	ON	2003/10/03 15:39

EAST Search History

S13	25	((US-6169995-$ or US-6629135-$ or US-6557015-$ or US-6539387-$ or US-6516329-$ or US-6519616-$ or US-6516321-$ or US-6513036-$ or US-6490575-$ or US-6421675-$ or US-6405221-$ or US-6415294-$ or US-6392668-$ or US-6381637-$ or US-6356910-$ or US-6289337-$ or US-6256648-$ or US-6226655-$ or US-6230168-$ or US-6211874-$ or US-6199077-$ or US-6182091-$ or US-6189018-$ or US-6182065-$ or US-6177936-$ or US-6098081-$). did. or (US-6138128-$ or US-6018748-$ or US-5995099-$ or US-6018738-$ or US-5960429-$ or US-5890172-$ or US-5802299-$ or US-5794257-$ or US-5694594-$ or US-5625781-$ or US-5446891-$). did.) and group	USPAT	OR	OFF	2003/10/06 13:26
S14	19	(((US-6169995-$ or US-6629135-$ or US-6557015-$ or US-6539387-$ or US-6516329-$ or US-6519616-$ or US-6516321-$ or US-6513036-$ or US-6490575-$ or US-6421675-$ or US-6405221-$ or US-6415294-$ or US-6392668-$ or US-6381637-$ or US-6356910-$ or US-6289337-$ or US-6256648-$ or US-6226655-$ or US-6230168-$ or US-6211874-$ or US-6199077-$ or US-6182091-$ or US-6189018-$ or US-6182065-$ or US-6177936-$ or US-6098081-$). did. or (US-6138128-$ or US-6018748-$ or US-5995099-$ or US-6018738-$ or US-5960429-$ or US-5890172-$ or US-5802299-$ or US-5794257-$ or US-5694594-$ or US-5625781-$ or US-5446891-$). did.) and group) and (URL or (web adj page))	USPAT	OR	OFF	2003/10/06 13:26

EAST Search History

S15	7	((((US-6169995-$ or US-6629135-$ or US-6557015-$ or US-6539387-$ or US-6516329-$ or US-6519616-$ or US-6516321-$ or US-6513036-$ or US-6490575-$ or US-6421675-$ or US-6405221-$ or US-6415294-$ or US-6392668-$ or US-6381637-$ or US-6356910-$ or US-6289337-$ or US-6256648-$ or US-6226655-$ or US-6230168-$ or US-6211874-$ or US-6199077-$ or US-6182091-$ or US-6189018-$ or US-6182065-$ or US-6177936-$ or US-6098081-$). did. or (US-6138128-$ or US-6018748-$ or US-5995099-$ or US-6018738-$ or US-5960429-$ or US-5890172-$ or US-5802299-$ or US-5794257-$ or US-5694594-$ or US-5625781-$ or US-5446891-$). did.) and group) and (URL or (web adj page))) and (query or (search adj request))	USPAT	OR	OFF	2003/10/06 13:59
S16	50925	lists	USPAT	OR	OFF	2003/10/06 13:59
S17	5807	lists and (web or WWW)	USPAT	OR	OFF	2003/10/06 13:59
S18	2678	(lists and (web or WWW)) and search	USPAT	OR	OFF	2003/10/06 14:00
S19	583	(715/501.1).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2003/10/06 14:00
S20	96	((lists and (web or WWW)) and search) and ((715/501.1).CCLS.)	US-PGPUB; USPAT	OR	ON	2003/10/06 14:10
S21	46	(((lists and (web or WWW)) and search) and ((715/501.1).CCLS.)) and (list with (url or (web adj page)))	US-PGPUB; USPAT	OR	ON	2003/10/06 14:12
S22	46	(((lists and (web or WWW)) and search) and ((715/501.1).CCLS.)) and (lists with (url or (web adj page)))	US-PGPUB; USPAT	OR	ON	2003/10/06 14:13
S23	16	(((lists and (web or WWW)) and search) and ((715/501.1).CCLS.)) and (lists with (url or (web adj page)))	US-PGPUB; USPAT	OR	OFF	2003/10/07 20:56

EAST Search History

S24	4	((US-6169995-$ or US-6629135-$ or US-6557015-$ or US-6539387-$ or US-6516329-$ or US-6519616-$ or US-6516321-$ or US-6513036-$ or US-6490575-$ or US-6421675-$ or US-6405221-$ or US-6415294-$ or US-6392668-$ or US-6381637-$ or US-6356910-$ or US-6289337-$ or US-6256648-$ or US-6226655-$ or US-6230168-$ or US-6211874-$ or US-6199077-$ or US-6182091-$ or US-6189018-$ or US-6182065-$ or US-6177936-$ or US-6098081-$). did. or (US-6138128-$ or US-6018748-$ or US-5995099-$ or US-6018738-$ or US-5960429-$ or US-5890172-$ or US-5802299-$ or US-5794257-$ or US-5694594-$ or US-5625781-$ or US-5446891-$). did.) and filter	US-PGPUB; USPAT	OR	OFF	2003/10/06 16:03
S25	37	(US-6169995-$ or US-6629135-$ or US-6557015-$ or US-6539387-$ or US-6516329-$ or US-6519616-$ or US-6516321-$ or US-6513036-$ or US-6490575-$ or US-6421675-$ or US-6405221-$ or US-6415294-$ or US-6392668-$ or US-6381637-$ or US-6356910-$ or US-6289337-$ or US-6256648-$ or US-6226655-$ or US-6230168-$ or US-6211874-$ or US-6199077-$ or US-6182091-$ or US-6189018-$ or US-6182065-$ or US-6177936-$ or US-6098081-$). did. or (US-6138128-$ or US-6018748-$ or US-5995099-$ or US-6018738-$ or US-5960429-$ or US-5890172-$ or US-5802299-$ or US-5794257-$ or US-5694594-$ or US-5625781-$ or US-5446891-$). did.	USPAT	OR	OFF	2003/10/07 10:06

EAST Search History

S26	0	((US-6169995-$ or US-6629135-$ or US-6557015-$ or US-6539387-$ or US-6516329-$ or US-6519616-$ or US-6516321-$ or US-6513036-$ or US-6490575-$ or US-6421675-$ or US-6405221-$ or US-6415294-$ or US-6392668-$ or US-6381637-$ or US-6356910-$ or US-6289337-$ or US-6256648-$ or US-6226655-$ or US-6230168-$ or US-6211874-$ or US-6199077-$ or US-6182091-$ or US-6189018-$ or US-6182065-$ or US-6177936-$ or US-6098081-$). did. or (US-6138128-$ or US-6018748-$ or US-5995099-$ or US-6018738-$ or US-5960429-$ or US-5890172-$ or US-5802299-$ or US-5794257-$ or US-5694594-$ or US-5625781-$ or US-5446891-$). did.) and (search adj engine) and pipe	USPAT	OR	OFF	2003/10/07 10:07
S27	0	((US-6169995-$ or US-6629135-$ or US-6557015-$ or US-6539387-$ or US-6516329-$ or US-6519616-$ or US-6516321-$ or US-6513036-$ or US-6490575-$ or US-6421675-$ or US-6405221-$ or US-6415294-$ or US-6392668-$ or US-6381637-$ or US-6356910-$ or US-6289337-$ or US-6256648-$ or US-6226655-$ or US-6230168-$ or US-6211874-$ or US-6199077-$ or US-6182091-$ or US-6189018-$ or US-6182065-$ or US-6177936-$ or US-6098081-$). did. or (US-6138128-$ or US-6018748-$ or US-5995099-$ or US-6018738-$ or US-5960429-$ or US-5890172-$ or US-5802299-$ or US-5794257-$ or US-5694594-$ or US-5625781-$ or US-5446891-$). did.) and (search with engine) and pipe	USPAT	OR	OFF	2003/10/07 10:07
S28	61	(search adj engine) and pipe	USPAT	OR	OFF	2003/10/07 10:07
S29	1	(search adj engine) with pipe	USPAT	OR	OFF	2003/10/07 10:08
S30	585	(715/501.1).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2003/10/07 20:57
S31	73	(search adj engine) and pipe	USPAT	OR	OFF	2004/05/05 14:36
S32	199	(hub with internet) and (hub with web)	US-PGPUB; USPAT	OR	ON	2004/05/05 14:37

EAST Search History

S33	191	((715/501.1).CCLS.) and (list with link)	US-PGPUB; USPAT	OR	ON	2004/11/17 15:54
S34	215	(hub with internet) and (hub with web)	US-PGPUB; USPAT	OR	ON	2004/11/17 15:54
S35	364	((lists and (web or WWW)) and search) and ((715/501.1).CCLS.)	US-PGPUB; USPAT	OR	ON	2004/11/17 15:55
S36	155	(((lists and (web or WWW)) and search) and ((715/501.1).CCLS.)) and (list with (url or (web adj page)))	US-PGPUB; USPAT	OR	ON	2004/11/17 15:55
S37	81	(search adj engine) and pipe	USPAT	OR	OFF	2004/11/17 15:55
S38	215	(hub with internet) and (hub with web)	US-PGPUB; USPAT	OR	ON	2004/11/17 15:56
S39	1	"6725259".pn.	US-PGPUB; USPAT	OR	ON	2005/05/18 16:29
S40	0	((715/501.1).CCLS.) and (list adj of adj link)	US-PGPUB; USPAT	OR	ON	2005/05/24 14:45
S41	208	((715/501.1).CCLS.) and (list with link)	US-PGPUB; USPAT	OR	ON	2005/05/24 14:45
S42	0	(((715/501.1).CCLS.) and (list adj of adj link)) and ((rank or ranking) with (search adj results))	US-PGPUB; USPAT	OR	ON	2005/05/24 14:45
S43	0	(((715/501.1).CCLS.) and (list adj of adj link)) and ((rank or ranking) with (search with results))	US-PGPUB; USPAT	OR	ON	2005/05/24 14:45
S44	5373	hub with (internet or web)	US-PGPUB; USPAT	OR	ON	2005/05/24 14:45
S45	1683	hub with internet	US-PGPUB; USPAT	OR	ON	2005/05/24 14:45
S46	248	(hub with internet) and (hub with web)	US-PGPUB; USPAT	OR	ON	2005/05/24 14:45
S47	0	((715/501.1).CCLS.) and (list adj of adj link)	US-PGPUB; USPAT	OR	ON	2005/12/20 17:20
S48	250	((715/501.1).CCLS.) and (list with link)	US-PGPUB; USPAT	OR	ON	2005/12/20 17:20
S49	1959	hub with internet	US-PGPUB; USPAT	OR	ON	2005/12/20 17:20

Web Site Search:

search engine cross reference link counting SEARCH Search Tips

Application # 09/605,987

Terms used: **search engine cross reference link counting** Found **10,708** of **26,134**

Results 1 - 20 of 10708 Result page: **1** 2 3 4 5 6 7 8 9 10 ...536 next

1 toplevel_dvi
Size: 10,530.79KB MIME type: application/pdf

Examples of overlay networks include application- layer multicast [5, 8], Web content distribution networks, and resilient overlay networks (RONs) [1]. Motivated in part by the positive results of these approaches for specificnetwork services, we seek to investigate if an overlay network can do the same for Internet QoS. 2. OverQoS Architecture This section describes the OverQoS network architecture (Figure 1). A virtual link is the underlying IP path connecting two overlay nodes. Virtual ...

2 http://www.acm.org/phd/1998/theses/ebling.pdf
Size: 9,078.50KB MIME type: application/pdf

Keywords: Disconnected operation, distributed file systems, high availability, mobile computing, caching, transparency, optimistic replication, hoarding, user interface, Coda. Such systems allow users to access and modify cached data even when clients become disconnected (e. Perhaps the most surprising result, however, was the fact that novice Coda users performed almost as well as expert Coda users.

3 Using the Web Instead of a Window System
Size: 576.94KB MIME type: text/html

The implemented application provides a full, distributed, collaborative editing environment with over a hundred user commands, context sensitive help [14], context sensitive user feedback and bug-report collection, multi-level undo/redo, multi-user sessions. We had previously developed experience in providing automatically generated HTML documents to describe ontologies and other structured objects [9]. People found that using their native hypertext browsing systems to examine these ...

4 http://www.acm.org/toms/bibindex/toms.bib
Size: 1,308.94KB MIME type: text/plain; charset=ISO-8859-1

@Article{Gibbs:1976:AHP, author = "Norman E. Gibbs", title = "{Algorithm 509}: {A} Hybrid Profile Reduction Algorithm [{F1}]", journal = j-TOMS, volume = "2", number = "4", pages = "378--387", month = dec, year = "1976", CODEN = "ACMSCU", ISSN = "0098-3500", bibdate = "Sat Aug 27 01:11:35 1994", note = "See also \cite {Lewis:1982:RMB}.", @Article{Coleman:1978:RSN, author = "John P. Coleman", title = "Remark on ``{Algorithm 49}: Spherical {Neumann} Function''", journal = j-TOMS, volume = "4", ...

5 Real-Time Rendering Resources
Size: 168.39KB MIME type: text/html

Zed3d, an entire book on introductory and intermediate graphics (with code), is available online for free. The Graphics Gems book series contains a number of good articles on transformations, with code online. The SIGGRAPH course notes for Advanced Graphics Programming Techniques Using OpenGL and Lighting and Shading Techniques

for Interactive Applications are available online.

6 http://www.acm.org/sigs/sigcomm/ccr/archive/2002/nov02/ccr-2002-5-all.pdf
Size: 3,459.61KB MIME type: application/pdf

While introductory networking courses have a tendency to teach networking concepts at a relatively abstract level, lab courses emphasize how networking concepts are applied in an operational network. The program defines three core courses (Computer Networks, Computer Network Laboratory, Network Systems Seminar); five concentration areas (networks, performance, middleware, communications, and operations research), each with a number of courses; and two breadth areas (computer systems ...

7 SIGCOMM-CCR-authorinfo.qxd
Size: 10,001.31KB MIME type: application/pdf

.13 S. Jiang (South China University of Technology) A Methodology for Studying Persistency Aspects of Internet Flows . .37 A. Medina (BBN Technologies); M. Allman, S. Floyd (ICSI Center for Internet Research) Notes on Burst Mitigation for Transport Protocols . .69 A Protocol for Packet Network Intercommunication .

8 Computing Curricula 2001
Size: 4,798.19KB MIME type: application/pdf

Computing Curriculum Computer Engineering Curriculum ReportFinal Draft 2004 October 12Executive Summary This report presents curriculum guidelines for undergraduate degree programs in computer engineering. Computing Curriculum Computer Engineering Curriculum Report Final Draft 2004 October 12 Chapter 4 Overview of the Computer EngineeringBody of Knowledge D eveloping any curriculum for undergraduate study in computer engineering should reflect the current needs of computer engineering ...

9 http://www.acm.org/globalizationreport/pdf/fullfinal.pdf
Size: 4,110.64KB MIME type: application/pdf

The report considers several case studies of firms and how they are addressing offshoring, including software service firms in low- wage nations and four types of firms in high- wage nations: packaged software firms, software service firms, entrepreneurial start- up firms, and established firms outside the IT sector. Page 19 Globalization and Offshoring of Software A Report of the ACM Job Migration Task Force Overview 1. The Big Picture Over the past decade, low- wage countries such as ...

10 Microsoft Word - ir-challenges.doc
Size: 184.90KB MIME type: application/pdf

Those areas are retrieval models, cross- lingual retrieval, Web search, user modeling, filtering, topic detection and tracking, classification, summarization, question answering, metasearch, distributed retrieval, multimedia retrieval, information extraction, as well as testbed requirements for future work. The topic areas are: retrieval models; cross- lingual retrieval; Web search; user modeling; filtering, TDT, and classification; summarization; question answering; metasearch and ...

11 http://www.acm.org/phd/1998/theses/noble.pdf
Size: 881.69KB MIME type: application/pdf

Such adaptation is best provided by application- aware adaptation a collaboration between the operating system and its applications. In this collaboration, the system is

responsible for providing the mechanisms for adaptation, while applications are free to set adaptive policies. Evaluating the system under modulation shows that Odyssey has good agility with respect to changes in network bandwidth, that individual applications can benefitfrom adaptive strategies, and that the system's ...

12 http://www.acm.org/phd/9697/theses/mummert.pdf
Size: 1,347.18KB MIME type: application/pdf

The starting point of this work is disconnected operation, in which a filesystem client operates using data in its cache during server or network failures. 1.1 Distributed File Systems Distributed filesystems such as the Andrew File System (AFS) [113, 82, 49], Sun's Network File System (NFS) [108], and Novell Netware [92] have become popular in a variety of environments. Volumes may be moved from server to server; Venus uses a volume location database (VLDB) to locate the server for a ...

13 http://www.acm.org/sigchi/chi99/cp/logp/199.222.69.250
Size: 5,780.37KB MIME type: text/plain; charset=UTF-8

show=tut_10|Mozilla/4.0 (compatible; MSIE 5.01; Windows NT 5.0)| Sun Sep 22 8:41:58 2002|shw|pan_04|http://www.google.co.jp/search? show=tut_03|Mozilla/4.0 (compatible; MSIE 6.0; Windows 98; Win 9x 4.90)| Sun Sep 22 14:02:07 2002|shw|dem_05|http://www.google.com/search? show=tut_28|Mozilla/4.0 (compatible; MSIE 5.5; Windows 98)| Mon Sep 23 3:00:59 2002|shw|tut_28|http://www.google.fr/search?

14 moffat-zobel-hawking-forum.dvi
Size: 275.03KB MIME type: application/pdf

Distributed information retrieval (J. Callan, In Advances in Information Retrieval, Kluwer Academic Publishers, 2000) Commentary: This paper is on distributed information retrieval. On collection size and retrieval effectiveness (D. Hawking and S. E. Robertson, Information Retrieval, 2003) Commentary: This paper is an exemplar of good research method in information retrieval. Relevance models in information retrieval (V. Lavrenko and W. B. Croft, In Language Modeling for Information ...

15 http://www.acm.org/sigada/wg/asiswg/issues/issue009.txt
Size: 63.20KB MIME type: text/plain

On the other hand, if you have enough ASIS calls in your application to increase the link time that much, they'll be there whether you link with a direct ASIS or a client-server ASIS. If the ASIS *implementation* causes a lot of linker work, then changing to a less intensive ASIS client implementation, or shared object implementation might save you link time. 4: If the server side were implemented using an ASIS provider's ASIS implementation (ASIS atop of ASIS), then the ASIS user could ...

16 http://www.acm.org/phd/b494/theses/tait.pdf
Size: 566.08KB MIME type: application/pdf

106 two selected points in time 2 Have each application stash what it needs 3 Engineer the le system to read and understand certain key les that indicate which other les are needed to perform a task eg \`makeles 4 Have the system stash les used in the last several commands given by a user The FACE report does not explain how these ideas might beachieved A stash mechanism that depends on users for correct and timely information or action is unsatisfactory for two reasons First many users will...

17
Ada Semantic Interface Specification (ASIS) An Interface With Untold Promise Currie Colket Space and Naval Warfare Systems Command SPAWAR 332; 2451 Crystal Drive

Arlington, Virginia 22245-5200 Phone: (703) 602-1483; FAX: (703) 602-6805
colket@ajpo.se
Size: 821.25KB MIME type: application/vnd.ms-powerpoint

13 November 2000 SIGAda WWW 14 © Currie Colket, Brad Balfour, John McCormick, Clyde Roby, & David Wheeler for ACM SIGAda Motivation for Knowing HTML Many WYSIWYG Tools- Why Learn HTML? 13 November 2000 SIGAda WWW 123 © Currie Colket, Brad Balfour, John McCormick, Clyde Roby, & David Wheeler for ACM SIGAda In Conclusion... 13 November 2000 SIGAda WWW 129 © Currie Colket, Brad Balfour, John McCormick, Clyde Roby, & David Wheeler for ACM SIGAda XML DTD Example

18 main.dvi
Size: 282.15KB MIME type: application/pdf

A B document query search region for the query semantic space Figure 1: Search in a semantic space. Using samples of indices and recently processed queries to guide the search, our content- directed search algorithm substantially reduces the search region in the high- dimensional semantic space. Distributing this information to each Engine node allows the nodes compute semantic vectors of new documents and queries independently.

19 http://www.acm.org/sigs/sigcomm/ccr/archive/2003/v33n5/ccr-v33n5-all.pdf
Size: 2,778.56KB MIME type: application/pdf

edu ABSTRACT This paper proposes a detection mechanism called DCAP for a network provider to monitor incoming trafficand identify misbehaving flowswithout having to keep per- flowaccounting at any of its routers. Keywords Misbehaving flowdetection, Trafficpolicing, Flow- level accounting 1. INTRODUCTION Considerable research has focused on extending the Internet architecture beyond best- effort to provide different classes of services to different applications depending on their Quality of ...

20 http://www.acm.org/tog/resources/RTNews/text/RTNv11n1.txt
Size: 92.34KB MIME type: text/plain

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